

TITLE

METHOD FOR THE PRODUCTION OF GLYCEROL
BY RECOMBINANT ORGANISMS
ABSTRACT OF INVENTION

5 Recombinant organisms are provided comprising genes encoding a glycerol-3-phosphate dehydrogenase and/or a glycerol-3-phosphatase activity useful for the production of glycerol from a variety of carbon substrates. The organisms further contain disruptions in the endogenous genes encoding proteins having glycerol kinase and glycerol dehydrogenase activities.

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